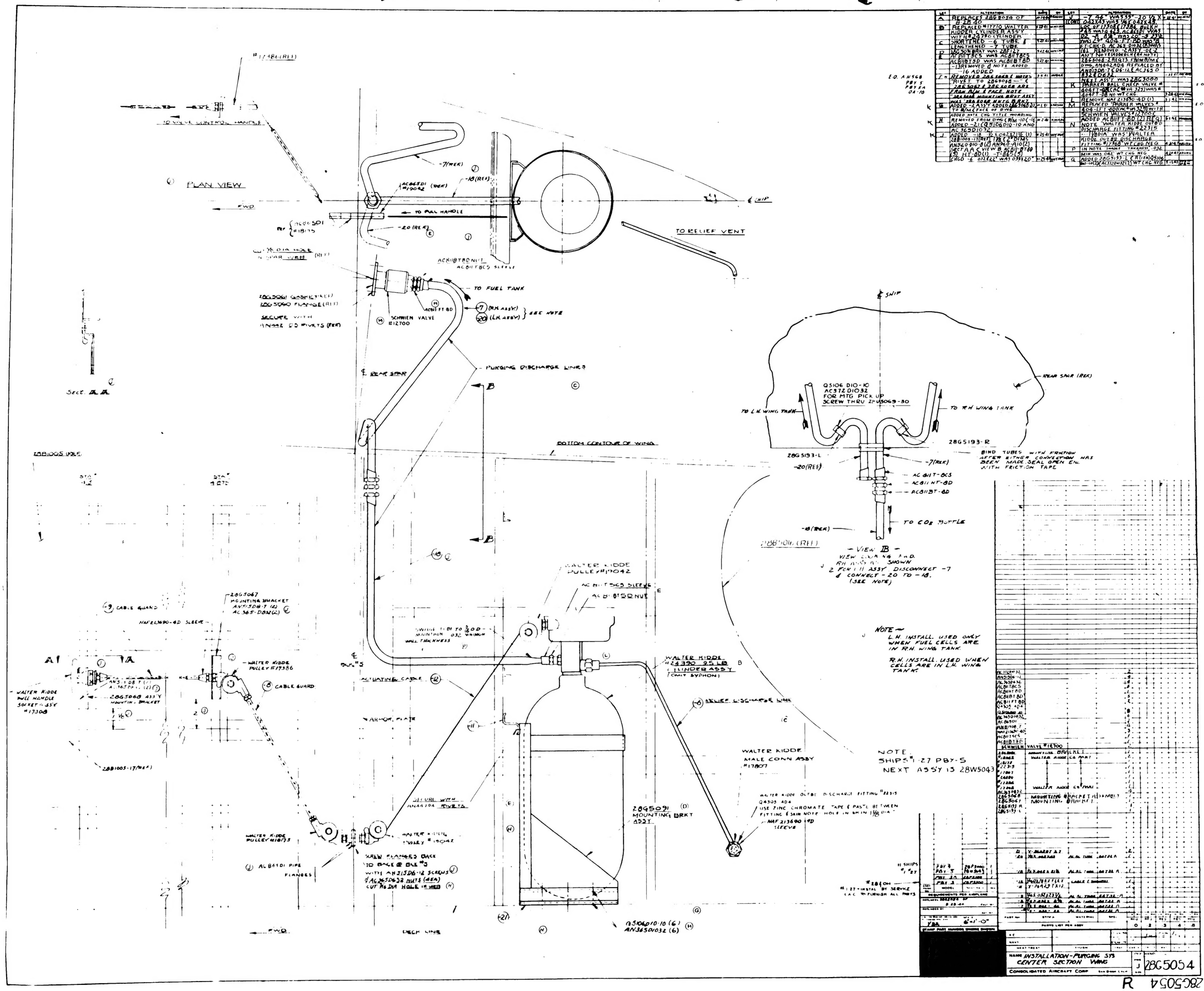

LET	ALTERATIONS	DATE	BY
A	REPLACED 28E8058 OF 6-28-40	7-28-40	
B	REPLACED #17710 WALTER KIDDER CYLINDER ASSY WITH #24390 CYLINDER	7-29-41	
C	SHORTENED -6 TUBE & LENGTHENED -7 TUBE	7-29-41	
D	MOD 205 PART WAS 28E1177 AC811T5CS WAS AC811T8CS AC811BT5D WAS AC811BT8D -13 REMOVED & NOTE ADDED -16 ADDED	9-22-41	
E	REMOVED 28G1068 & NOTES "RIVET TO 28G5068 — 6 28E5067 & 28G5068 ADD FROM B/M & FACE NOTE 28G5068 MOUNTING BRKT ASSY WAS 28B1005-17 REF	9-5-41	
F	ADDED -2 A357 ADDED AC365D1-20 TO B/M & FACE OF DWG	9-12-41	
G	ADDED NOTE CHG TITLE WORDING. REMOVED FROM DWG (B)M -10(-16 ADDED -21 (Q5106 D10-10 AND AC365D1032.	11-7-41	
H	ADDED -16 ½ COAT SYNC (1) 28B1005-17 (REF) 28B1005-17 (REF) 2 DIM. AN3420 910-8 (2) AN960-A10 (2) SECT AA & VIEW B AC811-8T8D (5) HT-8D (1) -7-28G1(2) CHGD -6 0.22222 WAS 0.3932"	9-25-41	
I	ADDED -16 ½ COAT SYNC (1) 28B1005-17 (REF) 28B1005-17 (REF) 2 DIM. AN3420 910-8 (2) AN960-A10 (2) SECT AA & VIEW B AC811-8T8D (5) HT-8D (1) -7-28G1(2) CHGD -6 0.22222 WAS 0.3932"	11-25-41	
J	ADDED -16 ½ COAT SYNC (1) 28B1005-17 (REF) 28B1005-17 (REF) 2 DIM. AN3420 910-8 (2) AN960-A10 (2) SECT AA & VIEW B AC811-8T8D (5) HT-8D (1) -7-28G1(2) CHGD -6 0.22222 WAS 0.3932"	12-1-41	

LET	ALTERATIONS	DATE	BY
J	-7 A357 WAS 3/8-10 UX X 5 (2)	12-1-41	
	(CONT) 0.42343 WAS 1/4 0.42343		
	DOC OF 1130-1 (1) 28G BULKH		
	7-21 WAS 7-23 AC8581 WAS		
	D2 -1 A28 WAS D2 -3 7/16		
	DWG 28-4004 7-7-210 WAS		
	E7-CHG'D AC 363 D10-12 DWG WAS		
	161 REMOVED -2 ASSY -D2-2		
	ASSY NOTE ADDED (AN NOTE)		
	28E6068-2 REQ'D FROM B/M &		
	DWG, AN442-AD5 REPLACED BY		
	AN960D8-7 & D2-1 & AC363 D		
	1324 DC932	12-27-41	
	NEW ASSY WAS 28G3000		
K	PARKER BALL CHECK VALVE # 404FT-8BK (AC # WA 325) WAS # 404FT-8B NO WT CHG	3-26-42	
L	REMOVE NAF 213690-4D (1)	3-31-42	
M	REPLACED PARKER VALVE # 404-FT-8D (AC # WA 325) WITH SCHWIEN VALVE # 12700		
	ADDED AC811T-8D (2) REQ	5-1-42	
N	NOTE WALTER KIDDE OUTBD DISCHARGE FITTING # 22315		
	-1 (2) DIA. WAS WALTER KIDDE OUTBD DISCHARGE FITTING # 17308 WT CHG NEG	4-24-42	
P	IN NOTE SHORT THREADS .032 MIN WAS .042 WT CHG NEG	4-24-42	
Q	ADDED 28G5193 (1) & AC1320W2(1) WT CHG NEG	11-14-42	

AC			
NAVY			
HEAT TREAT	FINISH		